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APR 16 2003

GROUP 1700

FACSIMILE COVER SHEET

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TOTAL NUMBER OF PAGES BEING SENT (INCLUDING COVER SHEET): 14

☐ Original documents to follow by mail☒ No originals will be sent

DATE: April 15, 2003

TO: Examiner Lawrence D. Ferguson
Group Art Unit 1774

FAX #: 703-872-9311

PHONE #: 703-305-9978

Application No.: 09/558,266
Applicant: KAMBE et al.
Due Date: May 6, 2003

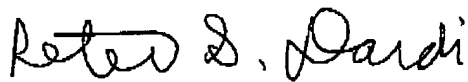
OUR REF.: 2950.35US01

FROM: Peter S. Dardi, Ph.D.
PHONE #: (612) 349-5746

Attached please find the following document for filing in the above-identified patent application:

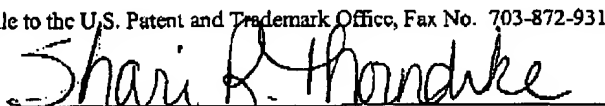
- 1) Amendment After Final in response to Office Action dated February 6, 2003.

Sincerely,

Peter S. Dardi, Ph.D.
Reg. No. 39,650

CERTIFICATE OF FACSIMILE TRANSMISSION

I hereby certify that this paper is being transmitted by facsimile to the U.S. Patent and Trademark Office, Fax No. 703-872-9311 on the date shown below thereby constituting filing of same.

April 15, 2003
Date
Shari R. Thorndike

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PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the application of:

Attorney Docket No.: 2950.35US01

Kambe et al.

Confirmation No.: 8988

Application No.: 09/558,266

Examiner: L. Ferguson

Filed: April 25, 2000

Group Art Unit: 1774

For: SELF ASSEMBLED STRUCTURES

AMENDMENT AFTER FINAL

Box AF
Commissioner for Patents
Washington, D.C. 20231

Sir:

In response to the Office Action of February 6, 2003, amendment to the above-identified patent application is requested.

In the Specification

Please substitute the following amended paragraph(s) and/or section(s):

At page 26, lines 12-31, please replace the paragraph with the following. Note that this paragraph was previously amended in the amendment dated June 19, 2002.

The conditions to convert crystalline VO_2 to orthorhombic V_2O_5 and 2-D crystalline V_2O_5 , and amorphous V_2O_5 to orthorhombic V_2O_5 and 2-D crystalline V_2O_5 are described in U.S. Patent 5,989,514, to Bi et al., entitled "Processing of Vanadium Oxide Particles With Heat," incorporated herein by reference. Conditions for the removal of carbon coatings from metal oxide nanoparticles are described in U.S. Patent Application Serial No. 09/123,255, now U.S. Patent 6,387,531 entitled "Metal (Silicon) Oxide/Carbon Composite Particles," incorporated herein by